IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

BRIGHT DATA LTD.

Plaintiff,

v.

Case No. 2:19-cv-395-JRG

TESO LT, UAB; OXYSALES, UAB; METACLUSTER LT, UAB;

Defendants.

BRIGHT DATA'S CORRECTED OBJECTIONS TO MAGISTRATE JUDGE PAYNE'S CLAIM CONSTRUCTION ORDER

Plaintiff ("Bright Data") respectfully objects to Judge Payne's Supplemental Claim Construction Order dated August 6, 2021 ("the Supplemental Order")¹ to the extent the Supplemental Order deviates from Bright Data's previous briefing including in its Objections to the Initial Claim construction Opinion and Order (*Teso* Action, Dkt. 199), Request for Clarification / Objections to Magistrate Judge Payne's Claim Construction Order (*Code200* Action, Dkt. 102) and subsequent Supplement to Its Objections to Claim Construction Order (*Code200* Action, Dkt. 163) (collectively, "Objections"). Bright Data incorporates by reference its previous Objections including with regard to the construction of "source address" from claim 25 of the '511 patent.

In addition to other argument presented in the Objections, during oral argument regarding the "source address" term of the '511 Patent at the claim construction hearing, Bright Data argued

¹ Filed in both *Bright Data v. Teso LT, UAB et al.*, Case No. 2:19-cv-395 ("*Teso* Action") as Dkt. 453 and *Bright Data Ltd. v. Code200 et al.*, Case No. 2:19-cv-396 ("*Code200* Action") as Dkt. 244.

that as a term of art for Internet communications, the plain meaning of "source address" to a POSA

is the sender's IP address. The '511 Patent specification repeatedly refers to protocols that

explicitly define and use the term "source address," including the HTTP protocol (See, e.g., '511

pat., Fig. 12, 3:6, 4:22-29, 4:67-5:8, 8:12-17, 8:26-33, 9:61-10:11, 11:52-66, 12:62-13:49, 16:12-

47, 17:15-28 and TCPIP (Transport Control Protocol / Internet Protocol) (Id., at Fig. 14-15, 4:32-

28, 17:14-18:35, 19:1-4). These protocols unambiguously define the "source address" as the

address of the sender as opposed to the "destination address" (the address of the web server).

During his March 22, 2021 deposition, Defendants' invalidity expert Dr. Freedman provided

testimony explaining that "source address" is a term of art that refers to the "sender address"

typically used for a source IP address in contrast to a "destination address," which refers to

"receiver address." Code200 Action at Dkt. 164 at 3.

The February 8, 2021 Claim Construction Order (Dkt. 97) however, found that instead of

the source being the sender, it is the destination - that is, the "source" of the content. As addressed

in Bright Data's Objections, Bright Data seeks to clarify that "source address" refers to "the IP

address of the sender of a communication," not the IP address of the web server.

Dated: August 23, 2021

Respectfully submitted,

By: /s/ Ronald Wielkopolski___

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CERTIFICATE OF SERVICE

	I hereby	certify t	hat all	counsel	of re	cord	who	are	deemed	to	have	consei	nted t	0	electronic
service	are being	g served	this 23	3rd day o	of Aug	gust 2	2021,	wit	h a copy	of	this	docum	ent vi	ia (CM/ECF.

/s/ Ronald Wielkopolski